



INFORMATION DISCLOSURE CITATION

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Docket Number (Optional)

Army 178

Application Number

0/772,704

Applicant(s)

Tsokos

Filing Date

February 5, 2004

Group Art Unit

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

JDS		Tenbrock, " Antisense cyclic adenosine 5'-monophosphate response element modulator up-regulates IL-2 in T cells from patients with systemic lupus erythematosus", Jour. of Immun. vol. 169, no. 8, 15 Oct. 2002, pages 4147-4152
JDS		Database WPI, sect. Ch, Week 199929, Serwent Publications Ltd., London, GB; Class Bo4, AN 1999-340518, XPOO22904 & JP 11 123082 A, 11 May 1999, Abstract

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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JDS	Yoshimoto Keiko et al., "Antisense repression of TCR zeta chain alters cell proliferation and IL-2 production in Molt-4 cell line.", <i>Arthritis and Rheumatism</i> , vol. 42, no. 9, SUPPL., Sept. 1999, pages S95 XP008034010 &63rd annual scientific meeting of the American College of Rheumatology and the 34th annual scientific; Boston, Mass., Nov. 13-17, 1999 Abstract 146
	Solumou E E et al. "Molecular basis of deficient IL-2 production in T cells from patients with systemic lupus erythematosus." <i>Journal of Immunology</i> (Baltimore, MD 1950) 15 March 2001, vol. 166, no. 6., pages 4216
	Liossis, et al. "Altered pattern of TCR/CD3-mediated protein-tyrosyl phosphorylation in T cell from patients with systemic lupus erythematosus..." <i>Journal of Clinical Investigation</i> , vol. 101, no. 7, 4/1/98, pages 1448-1457.
	kammer et al., "Abnormal T lymphocyte signal transduction in systemic lymphocyte signal transduction in systemic lupus erythematosus." <i>Cruent Directoins In Autoimmunity</i> . 2002, vol. 5, 2002, pages 131-150.
	Herndon, et al., "Direct transfer of p65 into T lymphocytes from systemic lupus erythematosus patients leads to increased levels of Interleukin-2 promoter activity, <i>Clinical Immunology</i> (Orlando, FL) May 2002.
	Database Biosis 'Online' Biosciences Information Service Philadelphia, PA US; May 2003 (2003-05), Tsokos et al, "Re2wiring the T-cell: Signaling defects and novel prospects for the treatment of SLE." Database accession No. PREV2003300292284. Abstract
↓	Database medline Online, US National Library of Medicine, Bethesda, MD, July 2003, Nambiar Madhussodana, et al, "Reconstitution of Deficient T cell receptor zeta chain restores T cell signaling and augments T cell receptor/CD3-induced interleukin-2 production in patients with syt=temic lupus erythematosus." abstract &Arthritis and Rheumatism., Jul 2003, vol. 48, no. 7, July 2003, pges 1948-1955.

EXAMINER <div style="text-align: center;">/James Schultz/</div>	DATE CONSIDERED <div style="text-align: center;">08/16/2006</div>
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